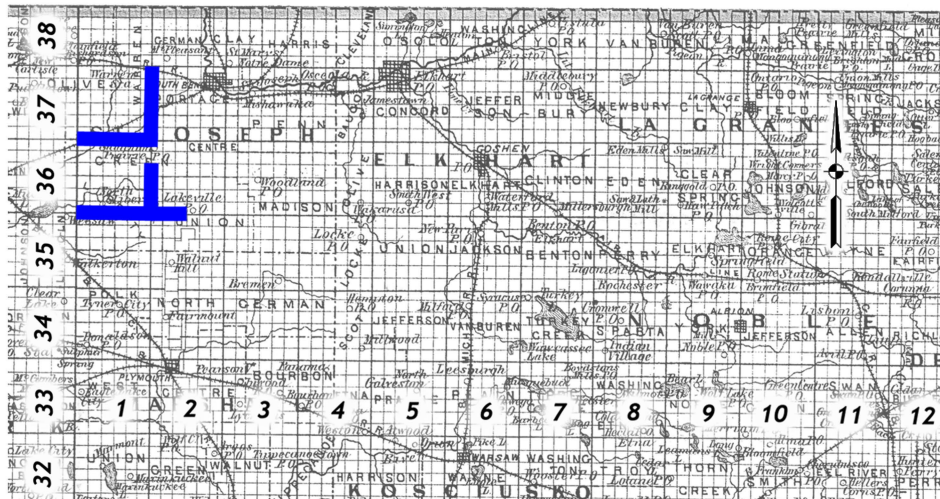
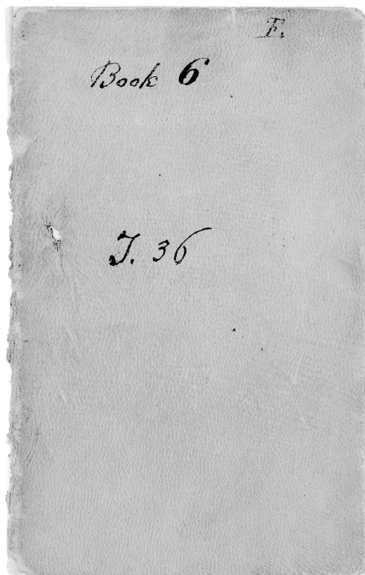


# Township / Range Lines:

South line of Townships 36N & 37N in Ranges 1E & 2E

East line of Range 1E in Townships 36N & 37N



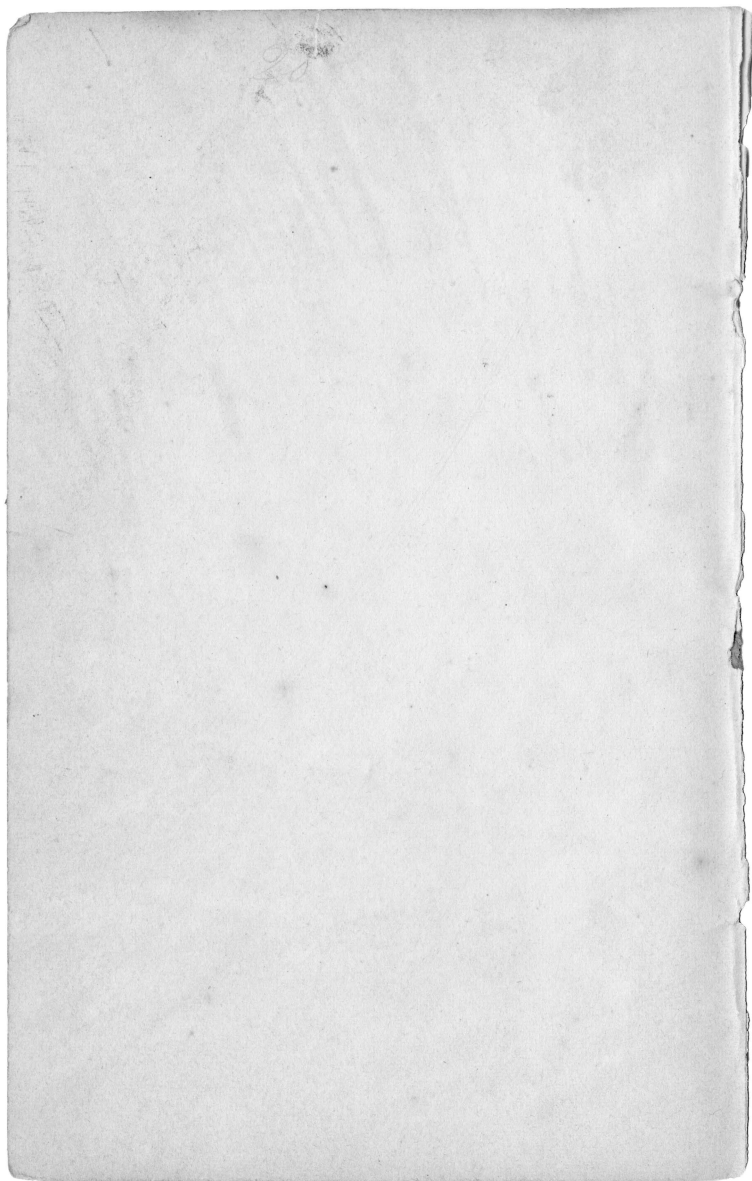
Indiana Historical Land Survey Documents project - LW & CJH, 2021

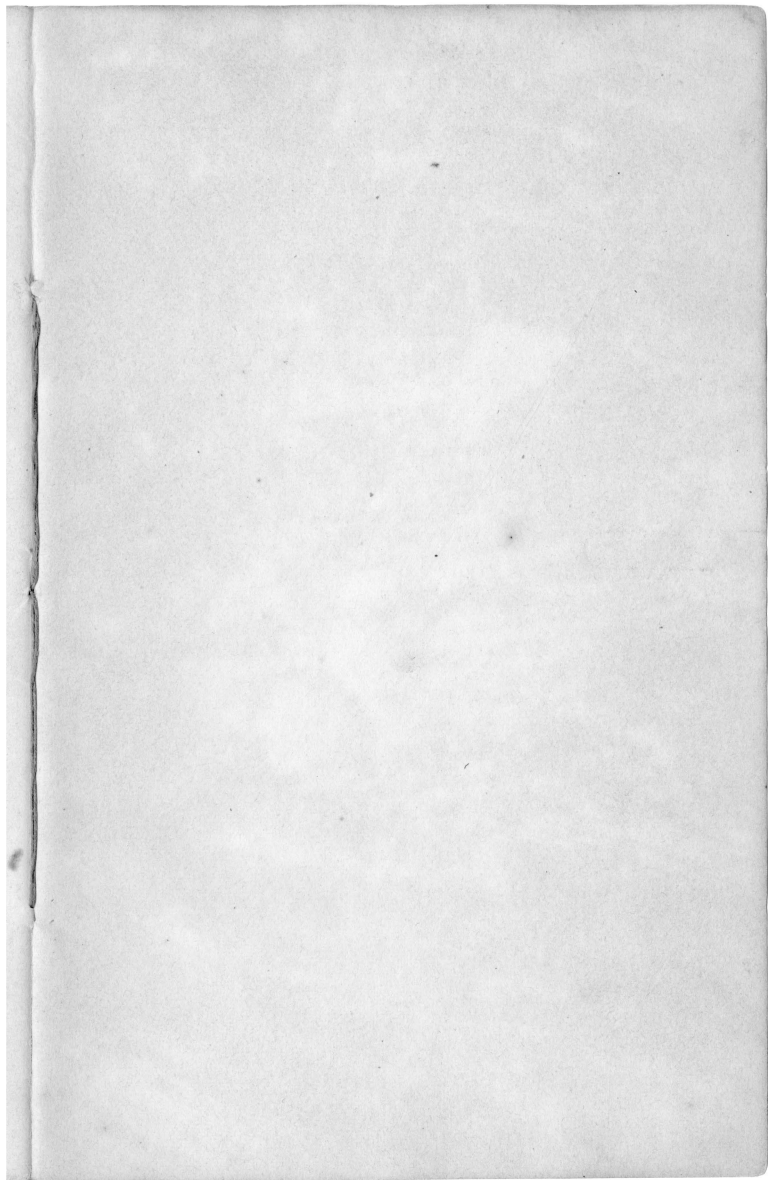
Surveyed: 7/1829, 8/1833 & 6/1834

*E.*

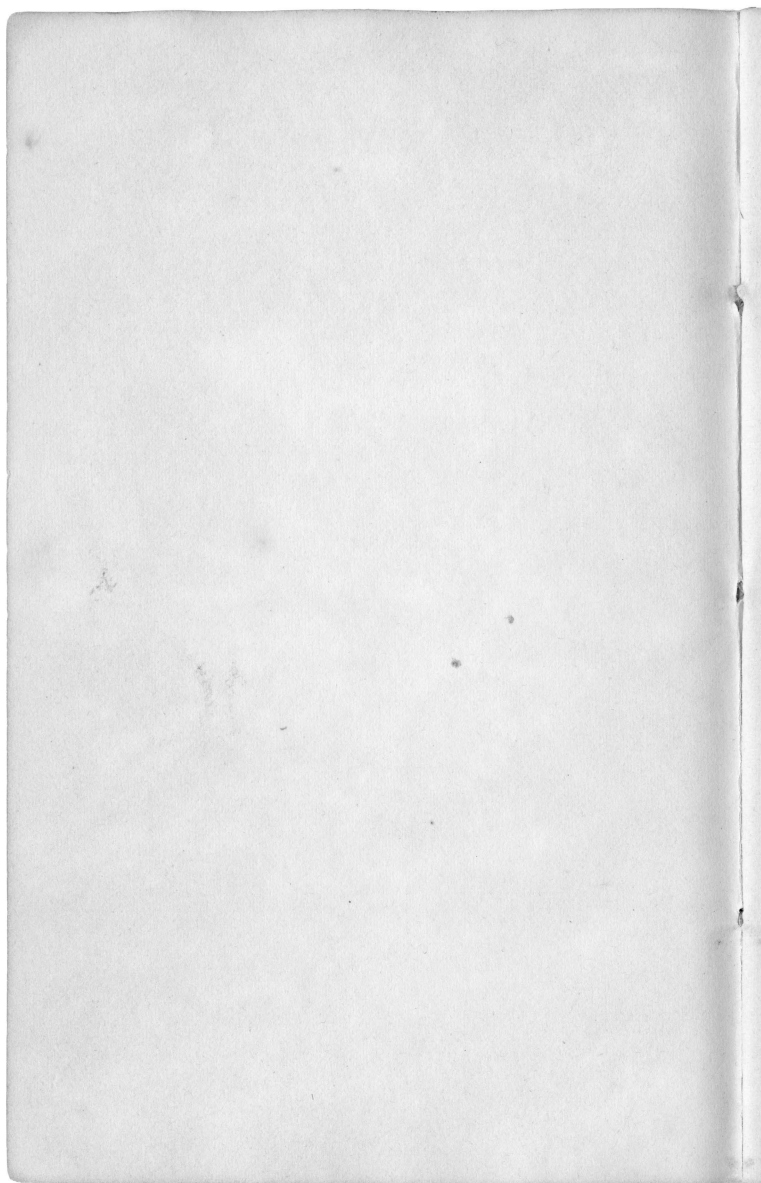
*Book 6*

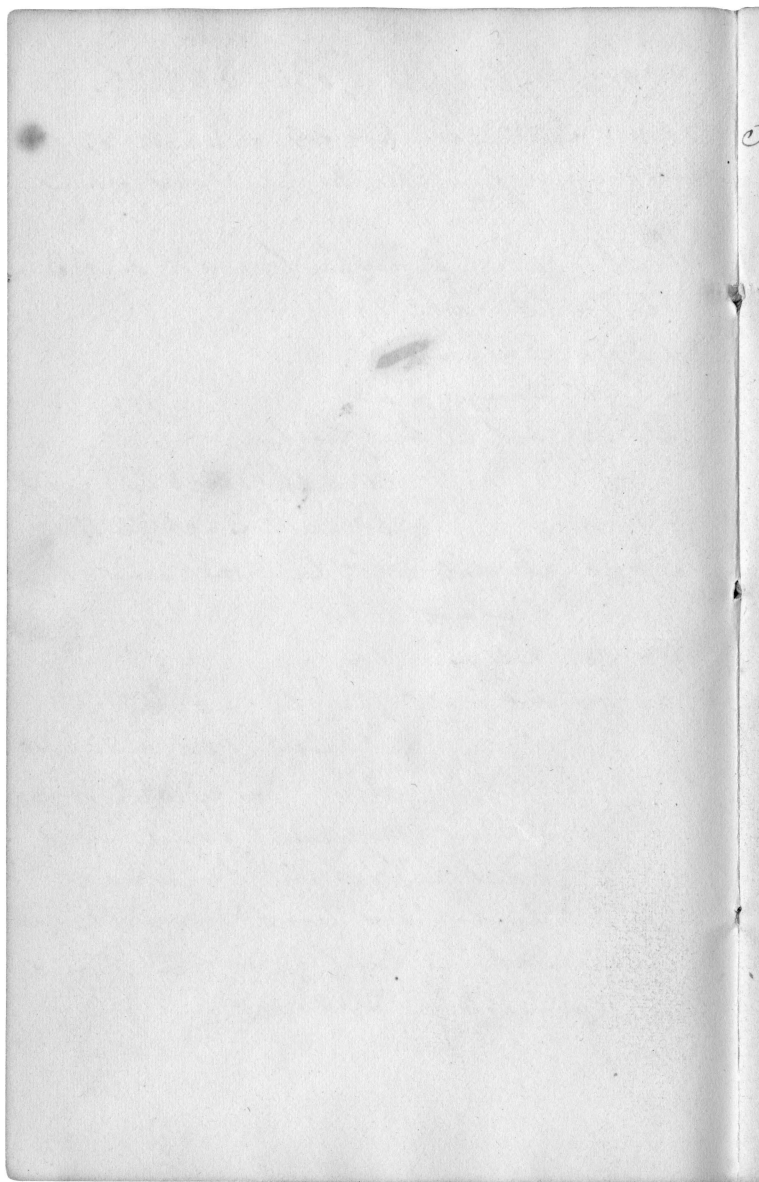
*J. 36*











State of Indiana 1  
South bound T. 36 N. R. 26.

From S. W. cor. Sec 34 - T. 36 N. R. 26.  
Surveyed for Michigan Road Land

West on south bound & 33

15.74 W. oak 18

17.50 Swamp

23.00 S. oak 10

40.00 set  $\frac{1}{2}$  sec post -

W. ash 18 N. 21  $\frac{1}{2}$  E 37

B. oak 36 N. 72 W 17

59.50 Trail N. E. - 6 teams have  
passed

74.00 Sugar 16

80.00 set post cor to Sec 32. 33

Buck 10 N. 15  $\frac{1}{2}$  E 40

Dr 6 N. 36  $\frac{3}{4}$  W 42

Land rolling - good soil  
part  $\frac{1}{2}$  broken by small  
swamps & timber mostly with  
Oak - last  $\frac{1}{2}$  Sugar Buck  
Lign Taper &

<sup>2</sup>  
South bound Y36 N R2 E Ind.  
West on South bound in 32

24.62 W. oak 14

40.00 Set  $\frac{1}{2}$  Lu post.

Ironwood 7 N 68 $\frac{1}{2}$  W 27

W. oak 8 N 82 $\frac{1}{2}$  E 50

58.19 W. ash 20

80.00 Set post. Cor. to Sec. 31-32

Beck 8 N 26 E 30

Do 6 N 83 W 9

Sand in Simula to east  $\frac{1}{2}$   
of last mile - small swamps  
N. & S. of line

3

South bound S. 36° E R 26 Ind.  
West on South bound for 31

18.06 Elm 19

40.00 Set  $\frac{1}{2}$  in past

Sugar 23 N 60 $\frac{1}{2}$  E 26

Buck 9 N 52 W 32

60.48 Buck 16

71.00 Chand of Brook 20 N. E.  
some water standing

79.08 Int. west bound at end  
of 6 miles 00.63 links

Sugar 12 S 4 $\frac{1}{2}$  E 23 $\frac{1}{2}$

Do 9 North 9

Sand rolling good Buck  
& Sugar land.

Var. 6°.00' as found  
by tracing a part of south  
bound line 34

4 East bound I36 at R1E Ind.

Run this line north at random  
at a var. of  $6^{\circ}10'$  and at end of  
3 miles 79.30 links Int 301 west  
of Cor. of Sec. 7 I36 at R2E

So Connected the whole line South

South on E. bound Sec 13

39.30 Set  $\frac{1}{4}$  in post

W.oak 14 S13W 23

Do 17 N59W 20

50.04 W.oak 14

79.30 Set post cor. to Sec 13.24

W.oak 23 S23 $\frac{1}{2}$ W 28

Hickory 9 N21 $\frac{1}{2}$ W 28

Sand fully poor basins  
except East 5.00. Low thick  
tumb.



5

East bound S36<sup>W</sup> R1 E 2nd  
South on E. bound in 24

<sup>1.29</sup>  
1.29 Hickory 13

40.00 Set  $\frac{1}{2}$  in post - and enter Marsh  
Y. oak 13 S78<sup>W</sup> 45  
Poplar 13 N19 $\frac{1}{2}$  W 26

55.00 Brook 8 S.W. - clear & pure  
water - brisk current

58.00 Brook 3 West

65.00 Scar Marsh

80.00 Set post cor to S 24.25  
Beech 17 S46<sup>W</sup> 29  
B. oak 40 N42<sup>W</sup> 12

To marsh fully thickly timbered  
oak land - from the rolling  
good soil Poplar Birch  
Sycamore

6 East bound S36 E R1 E Indiana  
South on E. bound in 25

9.55 Sym 20

40.00 Set  $\frac{1}{2}$  in post

W. ash 16 N18W 41

Elm 9 S86W 20

44.15 Buck 7

46.50 Brook 20 West. pure water  
break current

80.00 Set post cor. to Ss 25.36

Hickory 9 S33W 32

Buck 16 N69 $\frac{1}{2}$ W 30

Sand rolling 1<sup>st</sup> rate Buck

Sugar Sym Poplar ash

Walnut Elm S S

Ang Spruce Pawpaw L

East bound T 36<sup>th</sup> R 1 E Indiana  
South on East bound Sec 36  
20.00 Ind. Trail at by E

13.29 Elm 16

40.00 Set  $\frac{1}{4}$  Sec post.

Sugar 13 S 65 $\frac{1}{2}$  W 29

Sym 9 S 26 W 7

42.46 W. oak 28

80.00 Town Corner

Sand L. Simula

Var. 5° 42' E

August - 28 - Cha. pl.

South bound B6 at R1E Indiana

Run this line west on random  
and at end of 6 miles 7.32 links  
Intersected Meridian 9.60 South  
of true corner at a var. of 6°50'.

So corrected the whole line

East on South bound. by 31

7.00 Sear Swamp or "Pond"

14.08 W. oak 12

47.32 Set  $\frac{1}{2}$  in post

W. oak 21 NW 52 E 22

Do 16 N 63 W 97

80.13 Y. oak 18

87.32 Set post cor to Sec 31. 32

B. oak 22 N 77  $\frac{1}{2}$  W 1.39

W. oak 24 NW 10 E 79

Sand live barrens then soil  
W & Y. oak - some broken  
by small marshes



South bound I 36 N R 1 E Ind <sup>9</sup>

East on South bound - S 32

8.50 Marsh

35.00 Leave Do.

40.00 Set  $\frac{1}{2}$  Sec post -

Hickory 16 N 56  $\frac{1}{2}$  W 122

W. oak 14 N 10 E 88

8000 Set post cor to ss 32.33

Y. oak 18 N 50 E 82

W. oak 28 N 80 W 218

Upland Scrubland

South bound S36<sup>st</sup> R1 E Lind.

East on South bound in 33

7.35 The at present traveled road  
from Logansport to S. Bend  
course N by E

17.00 Brook 15 North - sluggish

35.00 Marsh

40.00 At  $\frac{1}{2}$  mi. port

W. oak 16 N 75 $\frac{3}{4}$  W 5.07

Do 14 N 74 W 5.14

44.00 Brook 3 North

- 54.50 Clear marsh

60.60 Marsh

65.00 Clear Do

73.57 W. oak 36

80.00 At port Cor to Sec 33 34

W. oak 16 at 33 $\frac{1}{2}$  W 38

Do 29 N 47 E 92

Sand & gravel



South bound 936 N R1 E Ind<sup>11</sup>  
East on south bound in 34  
7.32 Woot 17

40.00 Set  $\frac{1}{2}$  in post.

Ironwood 13 N 70  $\frac{1}{2}$  W 27

Buck 9 N 35 E 19

57.82 W. wood 16 (Poplar)

65.00 Willow Swamp

78.00 Lian De

80.00 Set post cr to S 34.35

Elm 16 N 80 E 16

Cherry 14 N 42 W 68

First 25.00 heavy timber  
Oak land - upland on  
last 55.00 good soil - Elm  
Buck Poplar Ash Gyn  
L

12

South bound S36 N R1 E Ind.  
East on South bound Sec 35

3042 Sugar 14

40.00 Set  $\frac{1}{2}$  An post-

Buck 13 N33 E 7

Do 8 N82 $\frac{1}{2}$  W 29

71.78 Sugar 14

75.00 Dry Channel of Brook 8 at W

80.00 Set post Cor to Sec 35.36

Buck 14 N27 W 45

Elm 18 N71 $\frac{1}{2}$  E 42

Sand rolling good Soil - Buck  
Lynn, Elm, Sugar Ash  
Walnut Poplar & Ling.  
Spruce &c

13

South bound 436<sup>N</sup> R1 E Ind  
East on south bound sec 36

27.78 Sym 50

40.00 Set  $\frac{1}{4}$  sec post

Buck 8 N 68 E 52

Do 6 N 50 W 6

66.38 Buck 6

68.00 Indian Trail N by E

80.00 Town Corner

Land L similar 1<sup>st</sup> note

Var. 5°42' E

Aug. 26 & 27

See note on oth side of this  
leaf

Var. 5°42' E

The north bound of this ferrying town was not run for want of provision at the time I was here — I am quite certain that South bound should be run over again as in my opinion there must be an error in the measurement of the Mer. N. bound. Y35 (see the Var. of the N. & S. bounds Y35) and before I would venture to run the ct. by Y36 I would remeasure the Mer. for the 6 miles at least (N. by 35)

I do hereby certify, that in pursuance of a contract between M. S. Williams Sur. General of the U States for the State of Ohio & Indiana & the Territory of Michigan and Robert Clark Esq of Sylvester Sibley, bearing date the 1<sup>st</sup> day of July 1833 and in strict conformity to the laws of the U State & Instructions of the said Surveyor General, I have laid out & surveyed the senior Township line described in the foregoing pages of this book which are the true & original field notes of the surveys which they purport to be as taken on the said line

Certified this 10<sup>th</sup> day of May 1834

Robert Clark Esq

Dep. Surveyor

Samuel A Fitch Chain  
Friend Marks his 3 Corners

Joseph X Links at corner  
mark





17

East Random between T. 36. 37 N.  
 S. 1. N 18, 2. W. <sup>N. 5° 40'</sup> Beginning at post  
 1st mile corner to Towns 36. 37 on the West.  
 40.00 Set tem. gr. section post  
 80.00 Set temporary post sec. 31. 32  
 Land Swamp prairie & marsh

2<sup>nd</sup> mile  
 21.00 Enter willow swp. of the worst  
 kind  
 28.00 Leave do. & enter wet prairie  
 40.00 Set tem. gr. section post  
 50.00 Enter willow swp.  
 69.50 Prairie  
 80.00 Set tem. post sec. 32 & 33  
 Land willow swp. and wet prairie

3<sup>rd</sup> mile  
 0.09 Rankakee River 50 S.W. Current & light  
 6.11 do. " 65 N.W. " "  
 40.00 Set tem. gr. section post  
 60.51 Rankakee 69 N.W. Current & light  
 69.15 do. — 60 S.W. do. "  
 80.00 Set temp. post sec. 33. 34  
 Land swp. prairie, rough

C. L. East Random continued  
4<sup>th</sup> mile

6.00 Kankakee river 52 W. S. W.  
Bement Sleggish

14.38 Kankakee river 61 W. N. W.

16.90 Do. " 57 W. S. W. Bement  
Sleggish &c.

22.00 Kankakee river 53 W. N. W.

25.04 Do. " 55 S. W.

40.00 Set tem. gr. section post

80.00 Set tem. post sec. 34. 35  
Land same

5<sup>th</sup> mile

25.20 Stream 9 N. W.

40.00 Set tem. gr. section post

49.00 Enter open oak woods

80.20 Intersected 47 North of post

corner section 36 Michigan  
Road lands. N. of cor. sec. 1. 2. 35. 36

Land except prairie 3<sup>d</sup>  
rate oak &c.

T 37 N. R. 1 E 2<sup>nd</sup> Mer '19

West Corrected, on South side  
of Sec. 35.

Bearings cor. of Sec. 35  
& 36, from which a

B. Oak 30 N 39 W 56

W. Oak 26 S 22 W 59

9.44 B. Oak 30 in. dia

10.45 W. Oak 22 " "

31.00 Enter wet prairie

40.00 Set gr. Sec. post in mound

80.00 Set temporary post, cor.  
of Sec. 34 & 35

---

West on South side Sec. 34

40.00 Set gr. Sec. post in Mound

54.47 Kankakee river 52 ft, S.S.W.

57.43 Do 55 " W.N.W

59.91 Do 49 " W.S.W

62.30 Do 60 " W.N.W.

64.10 Do 53 " W.S.W.

80.00 Set temporary post, cor. of  
Sec. 33 & 34

T 37 N. R 1 E. 2<sup>nd</sup> Mer.

West on S. Side of Sec. 33

21.50 Kankakee river 61<sup>1</sup>/<sub>2</sub> lks. W. N.W.

22.71 Do 60 " S.W.

40.00 Set g. Sec. post in mound

72.11 Kankakee river 70 lks. N.W.

79.00 Do 50 " S.S.W.

80.00 Set <sup>temporary</sup> post corner of Sec. 32 & 33.

June 3<sup>rd</sup> 1834

West on S. Side of Sec. 32

12.50 Enter Willow swamp

32.00 Enter wet prairie

40.00 Set g. Sec. post from which a  
swamp ash 18 S 12 W 2.89

Willow 6 S 18 W 2.57

80.00 Set temporary post cor. of  
Sec. 31 & 32

T. 37 N. R. 1 E. 2. Mer. <sup>21</sup>

West South side of Sec. 31

40.00 Set of Sec. post - water  
too deep for mound

77.57 Town corner on 2<sup>d</sup> Mer.  
for Towns 36 & 37 -  
water 16 in. deep

June 4. 1834

Surveyed by  
David Hillis  
D. S.

East Boundary.

South on East side of Sec. 1 = Var. 5.40'

12.93 a W. Oak 25 in. dia.

40.00 Set of Sec. post

W. Oak 15 S 44  $\frac{2}{3}$  W 87

Do 13 N 14  $\frac{1}{2}$  W 80

45.28 ~~Set post cor. to Sec. 1 & 12~~

W. Oak 15 in. dia.

80.00 Set post cor. to Sec. 1 & 12

Y. Oak 15 S 37 W 105

W. Oak 9 N 50 W 45

Land 1<sup>st</sup> rate barrens,  
W. R. & Y. Oak, Hickory.

## T. 37 N. R 1 E.

South On East side of Sec. 12

24.53 Y. Oak 15 in. dia.

40.00 Set g. Sec. post

W. Oak 18 N 47 W 89

Do 36 S 37 W 161

61.50 Hickory 12 in. dia.

80.00 Set post cor. to Sec. 12 & 13

Y. Oak 14 S 47 W 24

Do 13 N 83 1/2 W 31

Land & timber same

South On East side of Sec. 13

20.89 Y. Oak 12 in. dia.

40.00 Set g. Sec. post

W. Oak 8 N 64 W 14

Y. Oak 18 S 11 W 112

62.96 Y. ~~Oak~~ Oak 16 in. dia.

80.00 Set post cor. to Sec. 13 & 24

W. Oak 12 N 52 W 59

Do 12 S 71 W 101

Land & timber as before



South On East side Sec. 24  
 8.00 Enter Kankakee wet prairie  
 40.00 Set q. Sec. post in Mound  
 80.00 Set corner to Sec. 24 & 25  
     W. Oak 12 N  $33\frac{1}{2}$  W 76  
     W. ash 12 S  $58\frac{3}{4}$  W 1.27  
     Land wet prairie

South On East side Sec. 25  
 19.50 Kankakee 50 lks. wide, West  
 40.00 Set q. Sec. post & raised mound  
 46.00 Brook 20 lks. wide - West  
 71.50 Brook 8 " " N.W.  
 75.60 Do 8 " " N.E.  
 80.00 Set post corner to Sec. 25 & 36  
     Tamarac 8 S 66 W 73  
     Do 8 N  $23\frac{3}{4}$  W 202  
     Land all wet prairie

## T. 37 N. R. 1 E.

South On East side Sec. 36

4.50 Leave Kankakee prairie

12.50 W. Oak 12 in. dia.

26.30 Intersected Harris' line,  
or Indian Boundary line,  
on the 51<sup>st</sup> mile, a little  
East of said 51<sup>st</sup> mile post.

The east witness tree to  
said post bears from this  
intersection, S  $35\frac{1}{2}$  W. 161  
links & is a W. Oak 24 in. dia.

Set post corner to Sec.

36 in R. 1 E & 31 in R 2 E.

W. Oak 12 N  $42\frac{1}{2}$  W 164

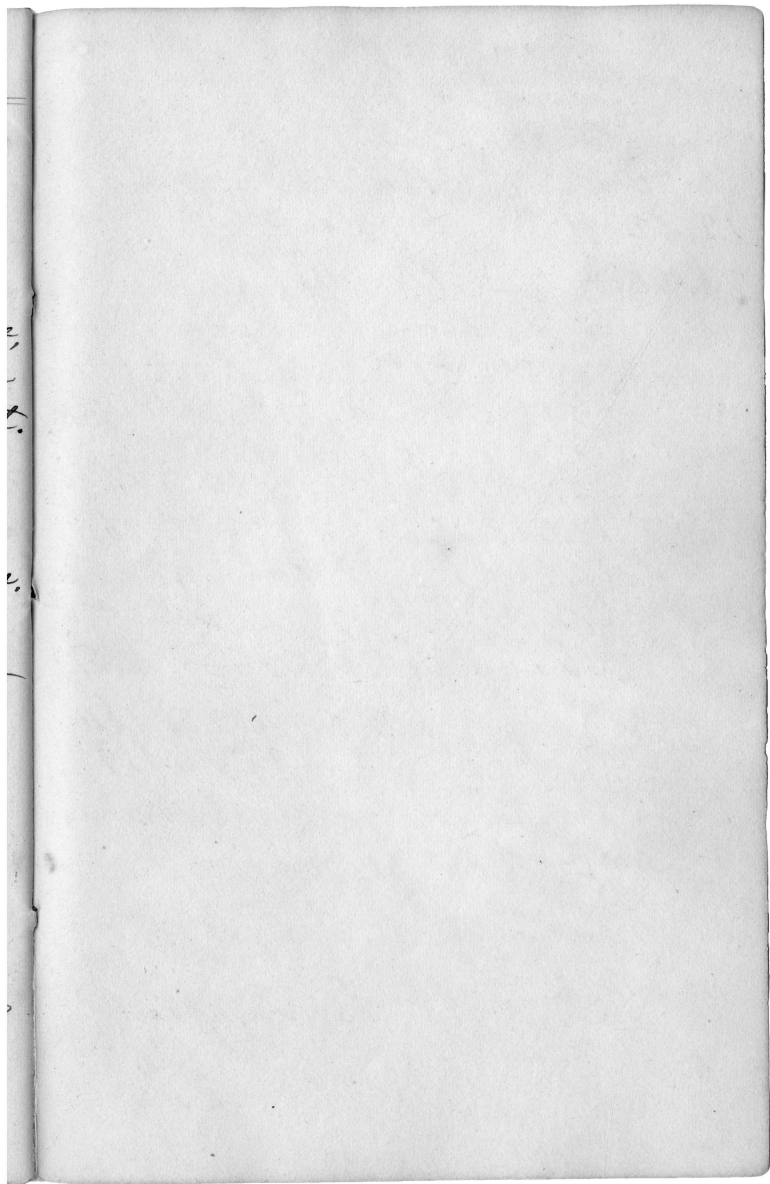
Do — 25 N  $17\frac{1}{2}$  E 111

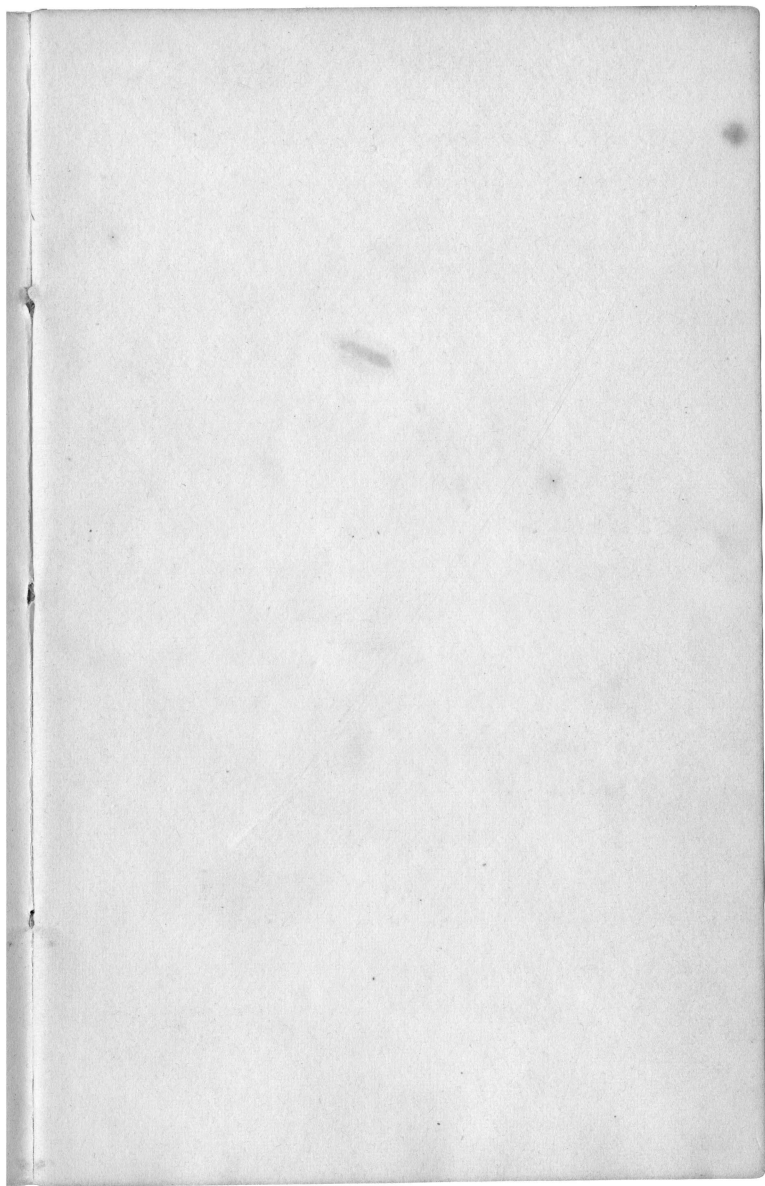
Land good barrens,

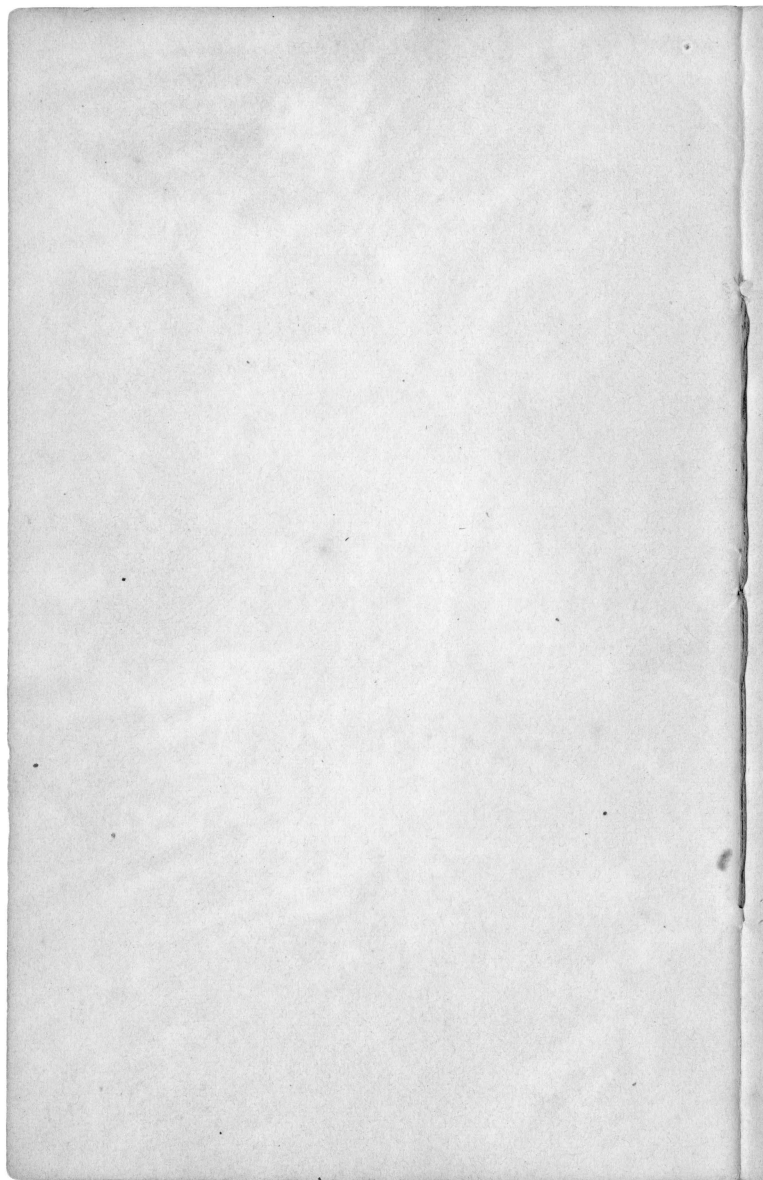
W. R. & Y. Oak

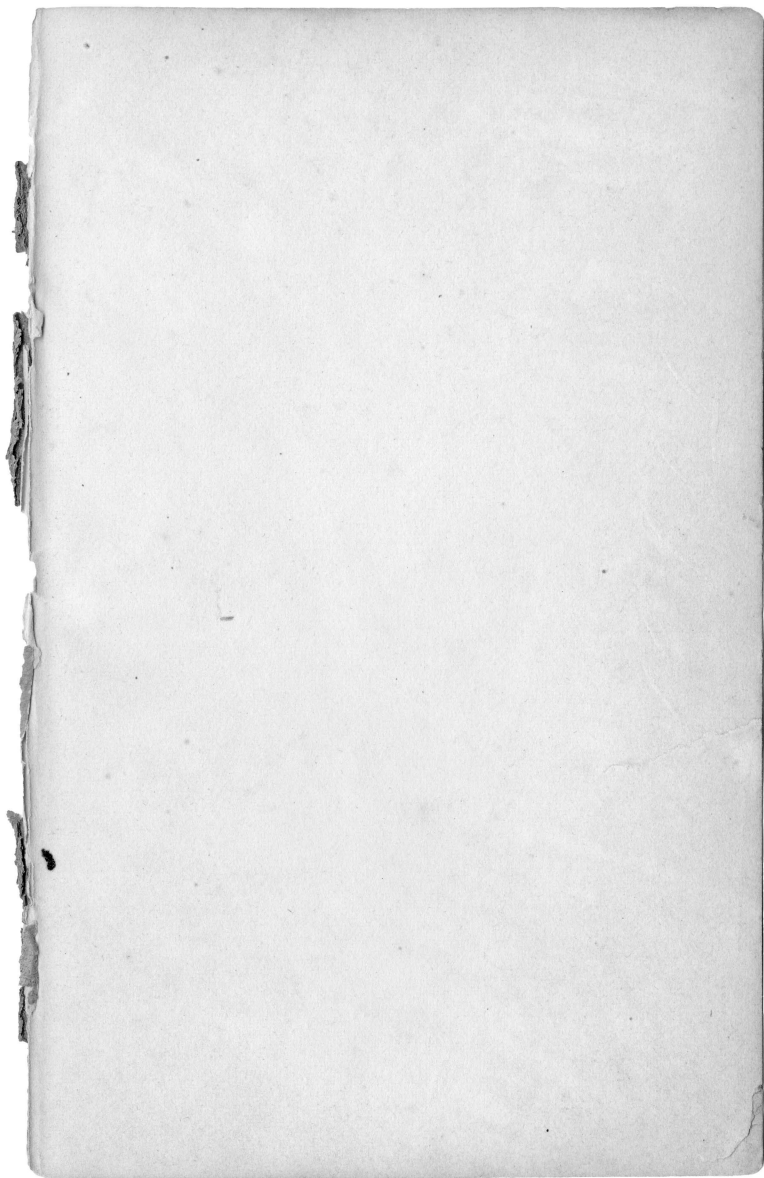
Surveyed in July 1829

by J. M. Brookfield  
D. S.









28